



# STIC Search Report

EIC 2800

STIC Database Tracking Number: 214519

To: John E. Barlow (SPE)  
Location: Jefferson 6D05  
Date: February 1, 2007  
Art Unit: 2863  
Serial  
Number: 10/022211

From: Diane Jackson  
Location: EIC 2800  
JEF: 4B68  
Phone: 571-272-2540  
[diane.jackson@uspto.gov](mailto:diane.jackson@uspto.gov)

## Search Notes

Attached are litigation search results in Lexis Nexis, and CourtLink and Questel-Orbit.

No Litigation was found for Serial number 10/022211.

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Patent Search 6141627 2/1/2007

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Source: Combined Source Set 10  - Utility, Design and Plant Patents  
Terms: patno=6141627 ([Edit Search](#) | [Suggest Terms for My Search](#))

066532 (09) 6141627 October 31, 2000

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6141627

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October 31, 2000

Method and apparatus for controlling power consumption in a tilt correcting coil

**REISSUE:** December 20, 2001 - Reissue Application filed Ex. Gp.: 2854; Re. S.N. 10/022,211 (O.G. April 2, 2002)

**INVENTOR:** Yoon, Yeo Chang - Seoul, Korea, South (KR)

**APPL-NO:** 066532 (09)

**FILED-DATE:** April 27, 1998

**GRANTED-DATE:** October 31, 2000

**PRIORITY:** April 26, 1997 - 9715728, Korea, South (KR)

**ASSIGNEE-PRE-ISSUE:** July 20, 1998 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., SAMSUNG ELECTRONICS CO., LTD., A CORPORATION OF KOREA 416, MAETAN-DONG, PALDAL-KU, SUWONKYUNGKI-DO, (1), Reel and Frame Number: 009323/0219

**ASSIGNEE-AT-ISSUE:** SamSung Electronics Co., Ltd., Kyungki-do, Korea, South (KR), Foreign company or corporation (03)

**LEGAL-REP:** Bushnell, Robert E.

**PUB-TYPE:** October 31, 2000 - Utility Patent having no previously published pre-grant publication (A)

**PUB-COUNTRY:** United States (US)

**US-MAIN-CL:** 702#89

**US-ADDL-CL:** 315#8, 315#368.21, 315#371

**CL:** 702, 315

**SEARCH-FLD:** 702#89, 713#323, 713#322, 713#324, 315#8, 315#364, 315#368.21, 315#370, 315#371

**IPC-MAIN-CL:** [7] H01J 029#56

Query/Command : prt ful legalall max

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1/1 FAMPAT - ©QUESTEL-ORBIT - image

FAN - 20063140163343

PN - KR100237850 B1 20000115 [KR100237850]  
STG: Examined pat. App. (2nd pub.) B5  
AP : 1997KR-0015728 19970426  
US6141627 A 20001031 [US6141627]  
STG: United States patent  
AP : 1998US-0066532 19980427

TI - Method and apparatus for controlling power consumption in a tilt correcting coil

PA - SAMSUNG ELECTRONICS CO LTD

PA0 - SamSung Electronics Company, Ltd., Kyungki-do [KR]

IN - YOON YEO CHANG

PR - 1997KR-0015728 19970426

IC - G06F-001/32  
H01J-029/56  
H04N-003/22  
H04N-005/63

ICAA - G06F-001/32 [2006-01 A - I R M EP]; H04N-003/22 [2006-01 A - I R M EP]

ICCA - G06F-001/32 [2006 C - I R M EP]; H04N-003/22 [2006 C - I R M EP]

EC - G06F-001/32P6  
H04N-003/22PCL - ORIGINAL (O) : 702089000; CROSS-REFERENCE (X) : 315008000 315368210  
315371000CT - (US6141627)  
US5481732; US5603040; US5714843; US5938770AB - (US6141627)  
A method for controlling the power consumption in a tilt correcting coil is disclosed. The power consumption is corrected in the tilt correcting coil for correcting the tilt of the images of the cathode ray tube. If a microcomputer judges that the mode is the on-state mode, then the microcomputer outputs a tilt correcting PWM signal in accordance with the user's inputting. Then the output tilt correcting PWM signal is converted into a dc voltage, and the level is adjusted. Then the signal is supplied to the tilt correcting coil, so that the tilt of the image on the screen would be corrected. In the cases of the standby mode, the suspend mode and/or the power-off mode, the microcomputer outputs a signal which has a function of minimizing the power consumption of the tilt correcting coil. Therefore, the tilt of the image of the screen is corrected in the normal manner. On the other hand, in the cases of the standby mode, the suspend mode and/or the power-off mode, the tilt correcting coil does not consume any power, thereby satisfying the power consumption definition of the power-off mode.OBJ - (US6141627)  
A method for controlling the power consumption in a tilt correcting coil is disclosed. The present invention relates to a monitor which includes a cathode ray tube as an image displaying device, and is a peripheral equipment of a computer system, and more particularly, the present invention relates to a method and apparatus for controlling the power consumption in a tilt correcting coil for correcting the tilt of the images of the cathode ray tube, in which the power consumption is corrected in the tilt correcting coil. The present invention is intended to overcome the above described disadvantages of the conventional technique. Therefore it is an object of the present invention to provide a method for controlling the

power consumption in a tilt correcting coil, in which the power consumption in the tilt correcting coil is eliminated when the DPMS mode is one of the standby mode, the suspend mode, and the power-off mode.

It is another object of the present invention to provide an apparatus for controlling the power consumption in a tilt correcting coil of a monitor operable in a DPMS mode, wherein the DPMS mode is one of a standby mode, suspend mode, and power-off mode, by preventing a tilt correcting pulse width modulated (PWM) signal from being provided to the tilt correcting coil.

In achieving the above objects, the present invention is characterized in that a microcomputer determines the current DPMS mode in accordance with the presence or absence of horizontal and vertical synchronizing signals input from the computer system.

**ICLM** - (US6141627)

1. A method for controlling power consumption in a tilt correcting coil of a monitor connected to a computer, said method comprising the steps of:  
determining whether synchronization signals are received by said monitor from said computer;  
operating said monitor in an on-state mode of a power supply mode of a display power management system (DPMS) when it is determined that said synchronization signals are received by said monitor;  
providing a tilt correcting pulse width modulated signal to said tilt correcting coil when operating said monitor in said on-state mode;  
operating said monitor in one of a suspend mode, a standby mode and a power-off mode of said power supply mode when it is determined that said synchronization signals are not received by said monitor; and  
preventing said tilt correcting pulse width modulated signal from being provided to said tilt correcting coil when operating said monitor in said one of said suspend, standby and power-off modes.

4. A method for controlling power consumption in a tilt correcting coil of a monitor connected to a computer, said monitor being operable in an on-state mode, a suspend mode and a power-off mode of a power supply mode of a display power management system (DPMS), said method comprising the steps of:  
determining whether horizontal and vertical synchronization signals are received by said monitor from said computer;  
operating said monitor in said on-state mode when it is determined that both of said horizontal and vertical synchronization signals are received by said monitor;  
providing a tilt correcting pulse width modulated signal to said tilt correcting coil when operating said monitor in said on-state mode;  
operating said monitor in one of said suspend and power-off modes when it is determined that at least one of said horizontal and vertical synchronization signals is not received by said monitor; and  
preventing said tilt correcting pulse width modulated signal from being provided to said tilt correcting coil when operating said monitor in said one of said suspend and power-off modes.

6. An apparatus for controlling power consumption in a tilt correcting coil of a monitor connected to a computer, said monitor being operable in any one of an on-state mode, a suspend mode, a standby mode and a power-off mode of a power supply mode of a display power management system (DPMS), said apparatus comprising:  
a microcomputer in said monitor for receiving horizontal and vertical synchronizing signals output from said computer;  
an integrator for receiving and converting a tilt correcting pulse width modulated signal output from said microcomputer into a direct current voltage signal;  
a tilt correcting signal output circuit for outputting an amplified voltage signal by amplifying the direct current voltage signal output from said integrator, said amplified voltage signal being applied to said tilt correcting coil.

**UP** - 2000-39

## 1/1 LGST - ©EPO

PN - US6141627 A 20001031 [US6141627]  
AP - US6653298 19980427 [1998US-0066532]  
ACT - 20020402 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20011220  
UP - 2003-22

## 1/1 CRXX - ©CLAIMS/RRX

AN - 3410586  
PN - 6,141,627 A 20001031 [US6141627]  
PA - Samsung Electronics Co Ltd KR  
PT - E (Electrical)  
ACT - 20011220 REISSUE REQUESTED  
ISSUE DATE OF O.G.: 20020402  
REISSUE REQUEST NUMBER: 10/022211  
EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2854

Reissue Patent Number:

UP - 2002-14  
UACT - 2002-04-02

Search statement 2

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## Extended Family Search Results

### US6141627/PN Results : 2

#### PATENT FAMILY

#	Patent No.	Kind	Date	Applic.No.	Date
1)	KR100237850	B1	20000115	1997KR-0015728	19970426
2)	US6141627	A	20001031	1998US-0066532	19980427

#### Priority :

1997KR-0015728 19970426




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#### 1/2 PLUSPAT - ©QUESTEL-ORBIT

PN	-	KR100237850 B1 20000115 [KR100237850]
STG	-	(B1) Examined pat. App. (2nd pub.) B5
TI	-	(B1) POWER CONSUMPTION MANAGING METHOD
PA	-	(B1) SAMSUNG ELECTRONICS CO LTD (KR)
IN	-	(B1) YOON YEO CHANG (KR)
IC	-	(B1) H04N-005/63
AP	-	KR19970015728 19970426 [1997KR-0015728]
PR	-	KR19970015728 19970426 [1997KR-0015728]
ICAA	-	G06F-001/32 [2006-01 A - I R M EP]; H04N-003/22 [2006-01 A - I R M EP]
ICCA	-	G06F-001/32 [2006 C - I R M EP]; H04N-003/22 [2006 C - I R M EP]
EC	-	G06F-001/32P6 H04N-003/22
UP	-	2006-47




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#### 2/2 PLUSPAT - ©QUESTEL-ORBIT - image

PN	-	 US6141627 A 20001031 [US6141627]
STG	-	(A) United States patent
TI	-	(A) Method and apparatus for controlling power consumption in a tilt correcting coil
PA	-	(A) SAMSUNG ELECTRONICS CO LTD (KR)
PA0	-	SamSung Electronics Company, Ltd., Kyungki-do [KR]
IN	-	(A) YOON YEO CHANG (KR)
IC	-	(A) H01J-029/56
AP	-	US6653298 19980427 [1998US-0066532]
PR	-	KR19970015728 19970426 [1997KR-0015728]
ICAA	-	G06F-001/32 [2006-01 A - I R M EP]; H04N-003/22 [2006-01 A - I R M EP]
ICCA	-	G06F-001/32 [2006 C - I R M EP]; H04N-003/22 [2006 C - I R M EP]
EC	-	G06F-001/32P6 H04N-003/22
PCL	-	ORIGINAL (O) : 702089000; CROSS-REFERENCE (X) : 315008000 315368210 315371000

**DT** - - Basic

**UP** - - 2000-44

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*1/1 LEGALI - ©EPO*

**PN** - US6141627 A 20001031 [US6141627]

**AP** - US6653298 19980427 [1998US-0066532]

**ACT** - 20020402 US/RF-A  
REISSUE APPLICATION FILED  
EFFECTIVE DATE: 20011220

**UP** - 2003-22

Search statement 2

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- TITLE 6. DOMESTIC SECURITY**
- TITLE 7. AGRICULTURE**
- TITLE 8. ALIENS AND NATIONALITY**
- TITLE 9. ARBITRATION**
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- TITLE 12. BANKS AND BANKING**
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- TITLE 44. PUBLIC PRINTING AND DOCUMENTS**
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- TITLE 47. TELEGRAPHS, TELEPHONES, AND RADIOTELEGRAPHHS**

  **TITLE 48. TERRITORIES AND INSULAR POSSESSIONS**  **TITLE 49. TRANSPORTATION**  **TITLE 50. WAR AND NATIONAL DEFENSE** 1 - 50 of 50

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w/seg	in same segment
w/s	in same sentence
and not	and not

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*URGENT: Putin urges rich countries to open to markets developing nations RIA Novosti July 14, 2006*

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RIA Novosti

July 14, 2006

**ACC-NO: 6141627**

**LENGTH:** 59 words

**HEADLINE:** URGENT: Putin urges rich countries to open to markets developing nations

**BODY:**

ST. PETERSBURG, July 14 (RIA Novosti) - Russia's President Vladimir Putin called on rich nations Friday to open their markets to products from developing countries.

"They should lift barriers that prevent traditional products of developing countries from entering their markets, and cancel heavy state subsidies on their exports," Putin told a G8 youth forum.

**LOAD-DATE:** July 14, 2006

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